

STRUCTURE ID	STATION	OFFSET	INVERTS PIPE 1			CAST-IN-PLACE REINFORCED CONCRETE END SECTIONS 24"	CAST-IN-PLACE REINFORCED CONCRETE END SECTIONS 30"	CAST-IN-PLACE REINFORCED CONCRETE END SECTIONS 36"	PRECAST REINFORCED CONCRETE FLARED DROP BOX END SECTIONS 18"	PRECAST REINFORCED CONCRETE FLARED DROP BOX END SECTIONS 30"	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 12"	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 15"	GRATING FOR CONCRETE FLARED END SECTION 15"	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 18"	GRATING FOR CONCRETE FLARED END SECTION 18"	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 24"	GRATING FOR CONCRETE FLARED END SECTION 24"	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 30"	GRATING FOR CONCRETE FLARED END SECTION 30"	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 36"	GRATING FOR CONCRETE FLARED END SECTION 36"	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 42"	GRATING FOR CONCRETE FLARED END SECTION 42"	METAL END SECTIONS 12"		
			PIPE	INV.	DIR.																					
BR-12	35+87.11	149.07	L	P-BR-2	718.68	SE																			1	
BR-14	35+48.05	144.21	R	P-BR-3	715.96	SW																				1
BR-2	560+93.33	105.22	R	P-BR-1	719.00	N																				1
C4-1.0-DN	509+52	101.04	L	C4-1.0	729.33	S	1																			
C4-1.0-UP	509+52	97.79	R	C4-1.0	729.75	NE	1																			
C5-1.3	323+00.00	79.30	R	C-51	722.66	N																				
C5-2.0 DN	542+00.00	104.47	L	C5-2.0	721.70	SE											1		1							
C5-3.0 DN	23+50	43.00	R	C5-3.0	721.78	E																				
C5-3.0-UP	23+50	78.51	L	C5-3.0	721.90	W																				
C5-3.1-UP	524+00	130.00	R	C5-3.1	725.30	N																				
C5-3.2-DN	524+00	87.70	L	C5-3.1	724.84	S																				
M-4	28+00.00	59.70	L	M-3	714.00	E																				
M-7	45+50.00	99.70	L	M-6	714.83	E																				
S-106.5	490+93.33	75.85	R	P-106	726.95	SW																				
S-122C	532+75.00	96.00	R	P-122	726.00	N																				
S-123.1	323+83.00	209.00	L	C-123	725.78	SE																				
S-123.2	326+48.00	168.50	L	C-123	731.00	NW																				
S-124.4	536+90.00	89.50	L	P-124.5	724.13	S																				
S-137.5	566+05.00	118.25	R	P-137.2	716.63	N																				
S-150	573+97.14	136.26	L	P-150	715.59	S																				
S-162	583+81.30	150.00	R	P-162	710.20	N																				
S-170	590+22.71	272.53	R	P-170	709.73	N																				
S-175	593+32.69	294.02	R	P-175	710.03	N																				
S-179	558+97.22	119.00	R	P-179	719.00	E																				
S-184	566+50.00	125.27	L	P-183	716.00	S																				
S-186	569+06.21	66.20	L	P-185	715.30	S																				
S-186.5	570+64.64	140.00	R	P-185	715.00	N																				
S-188	556+70.80	123.88	R	P-187	723.63	N																				
S-188.5	557+50.00	128.50	R	P-188.7	723.40	N																				
S-190	556+00.00	150.50	L	P-228	724.64	S																				
S-191	580+00.72	150.00	R	P-230	709.10	N																				
S-199	20+15.00	37.50	L	P-200	725.50	W																				
S-203	18+60.00	35.00	R	P-203	723.90	E																				
S-213	29+05.00	30.75	R	P-213	721.10	W																				
S-214	28+47.50	38.00	R	P-214	722.15	NE																				
S-222.2	14+00.00	101.05	R	P-222.5	734.00	E																				
S-223	8+60.00	71.00	R	P-220	741.90	N																				
S-225.7	16+50.00	94.00	L	P-225.5	730.09	W																				
S-226	16+50.00	97.00	R	P-224	728.48	E																				
S5-1.1	322+52.44	152.53	L	P-5-1.1	724.00	SE																				
S5-1.2	323+19.07	180.15	L	P-5-1.2	722.42	W																				
S-97	467+80.00	83.99	L	P-97	721.01	S																				
S-C-15-1.0-DN	33+00	125.00	L	C15-1.0	710.67	E																				
S-C-15-1.0-UP	33+00	144.00	R	C15-1.0	711.10	W																				
S-C-20.0-DN	1103+40	76.00	R	C-20.0	711.90	NE																				
S-C-20.0-UP	1104+30	85.00	L	C-20.0	712.30	SW																				
S-C5-1.0-DN	107+61.95	62.33	R	C5-1.0	715.90	SW																				
S-C5-2.1 UP	213+00.00	59.00	R	C5-2.1	723.53	NE																				
S-C6-1.01	17+50	128.00	R	C6-1.0	724.65	W																				
S-C6-1.02	17+50	127.00	L	C6-1.0	725.29	E																				
S-C7-1.01	24+86.1	75.11	L	C7-1.0	725.45	S																				
S-C7-1.02	26+51.19	88.88	R	C7-1.1	726.06	N																				
TOTAL							2	2	3	1	1	1	8	8	6	6	8	8	3	3	13	13	1	1	3	

PIPE ID	UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	UPSTREAM INVERT	DOWNSTREAM INVERT	STORM SEWERS JACKED IN PLACE, 15"	STORM SEWERS JACKED IN PLACE, 18"	STORM SEWERS JACKED IN PLACE, 30"	STORM SEWERS JACKED IN PLACE, 36"	PIPE DRAINS, CORRUGATED STEEL OR ALUMINUM ALLOY 12"
					(FEET)	(FEET)	(FEET)	(FEET)	(FEET)
C15-1.0	C15-1.0-UP	C15-1.0-DN	711.10	710.67				269	
C5-2.0	C5-2.0-UP	C5-2.0-DN	722.19	721.70					
C5-2.1	C5-2.1-UP	C5-2.1-DN	723.53	722.19			136		
P-137	S-137A	S-137.1	740.00	738.42			174		
P-148	S-148	S-147	719.57	716.78			62		
P-188.5	S-192A	S-192.1	743.98	742.00			111		
P-BR-1	BR-1	BR-2	744.45	723.52					76
P-BR-2	EX	BR-12	738.0 +/- (EX)	718.68					132
P-BR-3	EX	BR-14	738.0 +/- (EX)	715.96					101
TOTAL					66	173	310	269	309

PIPE ID	UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	UPSTREAM INVERT	DOWNSTREAM INVERT	JOINT REPAIR	SLOTTED DRAIN 12" WITH 2 1/2" SLOT
					(EACH)	(FEET)
C1-1.0	EX TWIN 48" CULVERTS @ 476+00		N/A	N/A	7	
C3-1.0	EX 72" CULVERT @ 501+90		N/A	N/A	2	
C5-1.1	EX TWIN 48" CULVERTS @ 535+75		N/A	N/A	11	
RAMP G GORE		S-124.5	U/S RIM 729.18	D/S RIM 718.36		325
TOTAL					20	325

FILE NAME =	DESIGNED -	REVISED -
...D468620-shd-drain-schedule_04.dgn	DRAWN -	REVISED -
USER NAME = jreambillo	CHECKED -	REVISED -
PLOT DATE = 7/29/2012	DATE - JULY 20, 2012	REVISED -



STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DRAINAGE SCHEDULE

SCALE: SHEET NO. 4 OF 9 SHEETS STA. TO STA.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	90-[14R]14HB-4,14,14HVB[BR]	TAZEWELL	2433	166
			CONTRACT NO. 68620	
ILLINOIS FED. AID PROJECT				